



# National Weather Service

## Storm Data and Unusual Weather Phenomena



March 2001

Location	Date	Time Local/ Standard	Path Length (Miles)	Path Width (Yards)	Number of Persons		Estimated Damage		Character of Storm
					Killed	Injured	Property	Crops	

### WISCONSIN, Southeast

**WIZ052-060-066-071>072 Sheboygan - Ozaukee - Milwaukee - Racine - Kenosha**

<b>12</b>	<b>1400CST</b>	<b>0</b>	<b>0</b>	<b>Fog</b>
	<b>1900CST</b>			

Dense fog developed near and along the Lake Michigan shoreline and reduced visibilities to 1/4 mile or less. About two dozen vehicle accidents were noted, and several dozen airline flights were delayed at Milwaukee Mitchell Field and other area airports. The dense fog developed just north of an advancing warm front after light rain had moved through

**WIZ046>047-051-056>059-063>065-070 Marquette - Green Lake - Fond Du Lac - Sauk - Columbia - Dodge - Washington - Dane - Jefferson - Waukesha - Walworth**

<b>22</b>	<b>0000CST</b>	<b>0</b>	<b>0</b>	<b>Fog</b>
	<b>1000CST</b>			

Dense fog developed over southern Wisconsin and reduced visibilities to 1/4 mile or less. About 3 dozen vehicle accidents were noted, and many airplane flights were delayed or canceled at area airports. The combination of light winds and clear skies triggered the dense fog development. Scattered light precipitation preceded this dense fog event by several hours.

**WIZ062-067>069 Iowa - Lafayette - Green - Rock**

<b>22</b>	<b>0100CST</b>	<b>0</b>	<b>0</b>	<b>Fog</b>
	<b>0900CST</b>			

Dense fog developed over southern Wisconsin and reduced visibilities to 1/4 mile or less. About a dozen vehicle accidents were noted, and many airplane flights were delayed or canceled at area airports. The combination of light winds and clear skies triggered the dense fog development. Scattered light precipitation preceded this dense fog event by several hours.